

IN THE SPECIFICATION

Please **insert** the following paragraph at page 1 after the title of the invention:

*a1*  
--This application is a national stage application under 35 U.S.C. §371 of international application PCT/FR00/02130 filed July 25, 2000 and published as WO 01/04350 which claims priority to French application FR 99/09990 filed July 28, 1999.--

Please **delete** the Sequence Listing after page 54 and substitute therefor, the Substitute Sequence Listing included herewith in paper and computer form.

IN THE CLAIMS

Please **cancel** Claim 13:

Please **amend** Claims 1-12 according to the following rewritten claims:

- a2*
1. (AMENDED) A method for producing an isotransgenic plant line comprising:
    - a) transforming cells of a hybrid plant, the parental line of which are a line of interest and a line suited to transformation, with a vector comprising a T-DNA containing a transgene;
    - b) selecting hybrid primary transformants which have integrated said T-DNA only, into the genome of the line of interest;
    - c) backcrossing selected hybrid primary transformants with the parental line of interest; and